

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

Claims 1-5 (Cancelled).

Claim 6 (Currently amended): ~~A hydraulic mount as claimed in claim 5, A hydraulic mount comprising:~~

a body having a first fluid chamber and a second fluid chamber;

a decoupler sub-assembly interposed between and partially defining the first and second fluid chambers, the decoupler sub-assembly comprising first and second flexible decoupler members operatively sealed together to form a third fluid chamber;

a first fluid located in the first and second fluid chambers; and

a second fluid located in the third fluid chamber;

wherein the first fluid comprises a magneto-rheological fluid; and

wherein the second fluid comprises glycol.

Claim 7 (Original): A hydraulic mount comprising:

a body having a first fluid chamber and a second fluid chamber;

a magneto-rheological fluid located in the first and second fluid chambers; and

a decoupler sub-assembly interposed between and partially defining the first and second fluid chambers, the decoupler sub-assembly comprising:

first and second flexible decoupler members operatively sealed together to form a third fluid chamber;

a perforated plate interposed between the first and second decoupler members in the third fluid chamber;

a passage in fluid communication with the first fluid chamber and the second fluid chamber such that the magneto-rheological fluid can pass between the first and second fluid chambers;

a coil that is operable to produce an electromagnetic field across the passage when energized; and

a hydraulic fluid located in the third fluid chamber.

Claim 8 (Original): A hydraulic mount as claimed in claim 7, wherein the first and second decoupler members are mounted parallel to the perforated plate on the decoupler sub-assembly, wherein the first decoupler member is spaced away from a first side of the perforated plate to form a first space therebetween and wherein the second decoupler member is spaced away from a second side of the perforated plate to form a second space therebetween.

Claim 9 (Original): A hydraulic mount as claimed in claim 8, wherein the perforated plate includes a path in fluid communication with the first and second spaces.

Claim 10 (Original): A hydraulic mount as claimed in claim 8, wherein the first decoupler member is spaced away from the perforated plate such that the first side of the perforated plate will limit the deflection of the first decoupler member.

Claims 11-17 (Cancelled).

Claim 18 (New): A hydraulic mount as claimed in claim 6, wherein the decoupler sub-assembly further comprises a perforated plate interposed between the first and second decoupler members in the third fluid chamber.